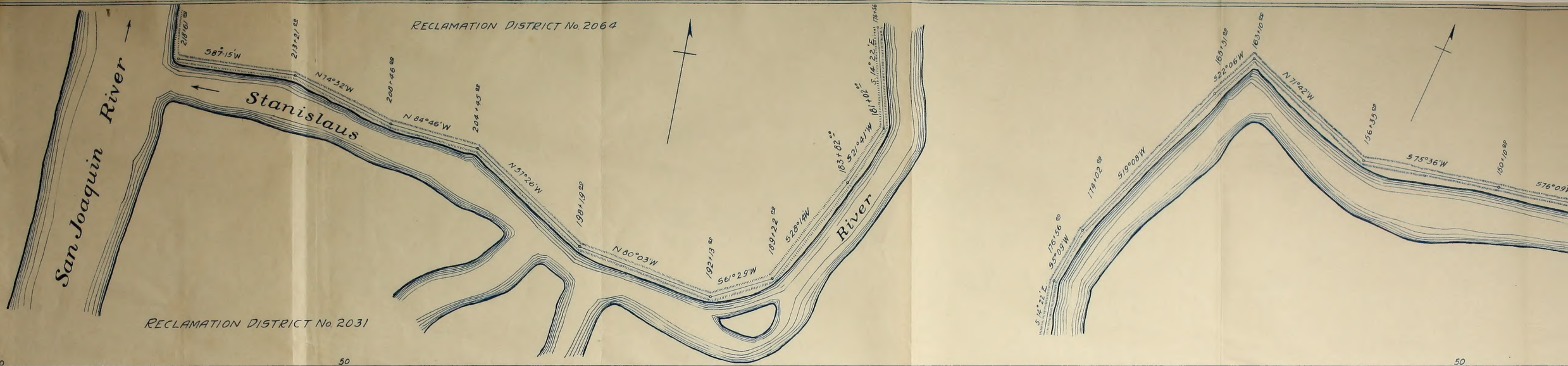
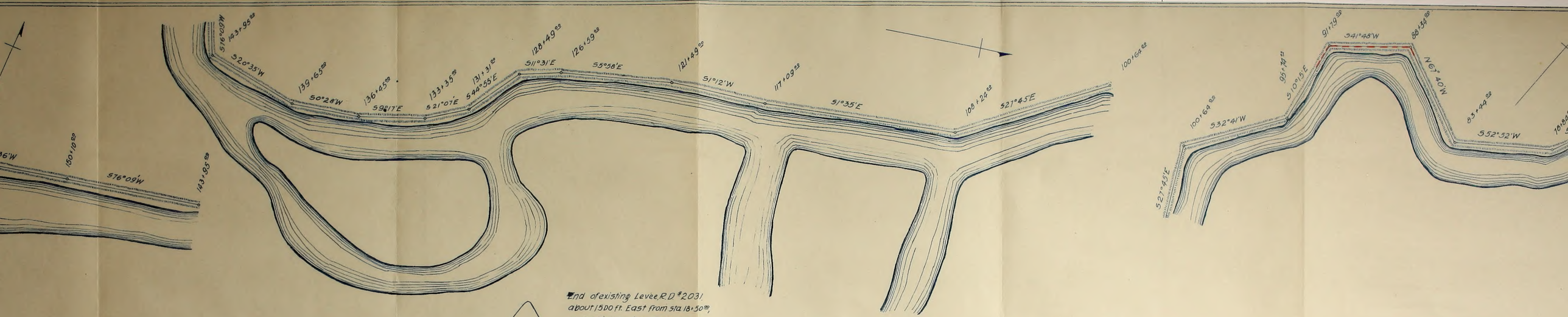
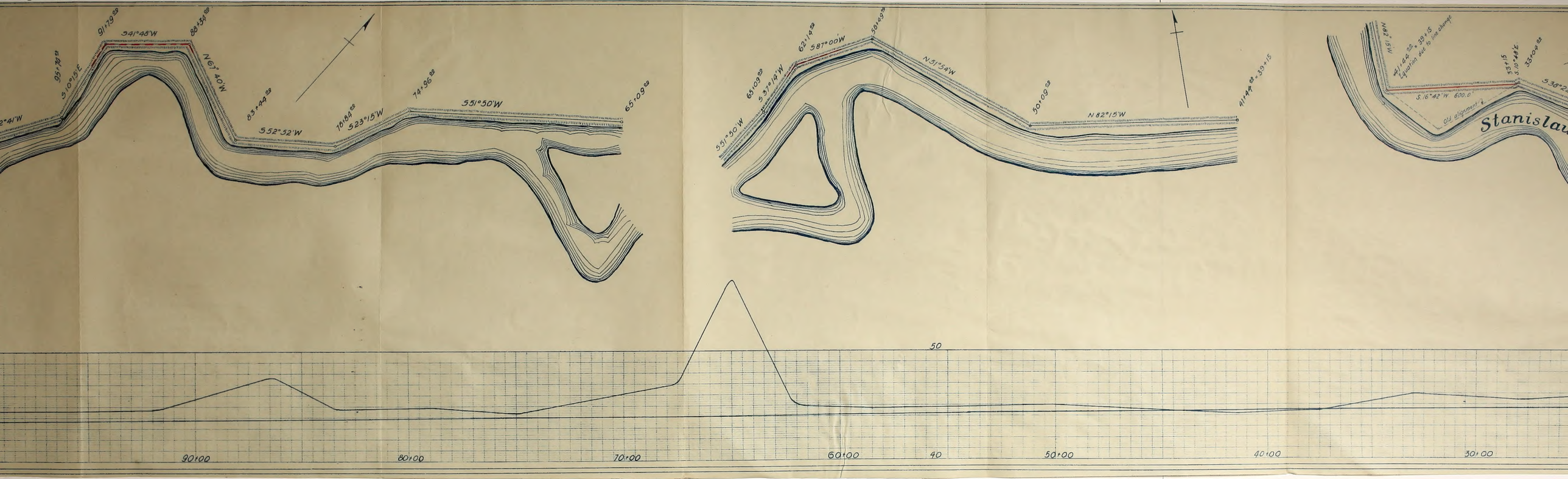
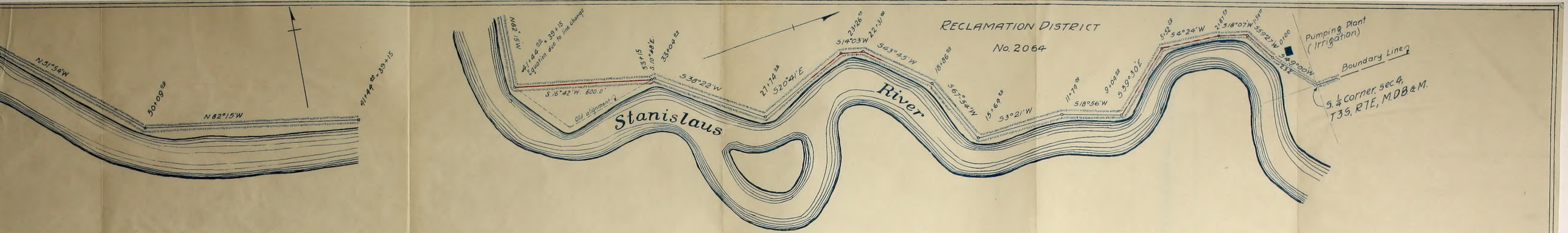

RECLAMATION DISTRICT No. 2064
San Joaquin River
Stanislaus
River
RECLAMATION DISTRICT No. 2031
S87°15'W
N74°32'W
N 84°46'W
N 57°26'W
N 80°03'W
S6°29'W
S28°14'W
S 21°40'W
S 14°22'E
S 19°08'W
S 22°06'W
N 71°42'W
S75°36'W
S76°09'
213+21
208+46
202+45
198+13
192+13
189+22
183+82
181+02
176+56
179+02
176+36
163+31
156+35
150+10
San Joaquin River
Elev. 42.00
Sta 2+16 = Elev. 33.50
50
40
220+00
210+00
200+00
190+00
180+00
170+00
160+00
150+00


S76°09'W
150+10 BK
143+95 BK
S76°09'W
143+95 AH
S20°35'W
139+65 BK
S0°28'W
136+45 BK
S98°17'E
133+35 BK
S21°07'E
131+31 BK
S44°55'E
128+49 BK
S11°31'E
126+59 BK
S5°58'E
121+49 BK
S1°12'W
117+09 BK
S1°35'E
108+26 BK
S27°45'E
100+64 BK
S27°45'E
100+64 AH
S32°41'W
95+72 BK
S10°15'E
91+19 BK
S41°48'W
80+34 BK
N67°40'W
83+44 BK
S52°52'W
End of existing Levee R.D. #2031 about 1500 ft. East from sta 18+50 BK, extending to San Joaquin River.
50
40
150+00
140+00
130+00
120+00
110+00
50
40
110+00
90+00


S10°15'E
91.79 BS
S41°48'W
88+34 BS
N67°40'W
83+44 BS
S52°52'W
78+84 BS
S23°15'W
74+96 BS
S51°50'W
65+09 BS
S51°50'W
63+03 BS
S37°14'W
62+14 BS
S87°00'W
60+43 BS
N31°54'W
50+09 BS
N82°15'W
41+44 BS + 39+15
Equation due to line change
41+44 BS + 39+15
S16°42'W 600.0'
Old alignment
33+15
S10°48'E
33+04 BS
S38°2
Stanislau
90+00
80+00
70+00
60+00
40
50+00
40+00
30+00
50



F.B. 93-3
C.D. 3-17

Elevations are U.S.E.D.

Scales :- 1" = 200 Ft. Hor.
1" = 4 Ft. Vert.

Constructed Levee, Rec. Dist. No. 2064

Repaired Levee, shown thus

New alignment " "

RECLAMATION DISTRICT No. 2031

50 40 50+00 40+00 30+00 20+00 10+00 0+00 40

ELEV 45.28

Exhibit "B"

RECLAMATION DISTRICT #2064

Map and Profile of Existing Stanislaus River Levee

Dr. R.M.S. Ckd. R.M.S.	Mar. 1926
Tr. R.M.S. Appd. H.J.B.	Scale: 1 in.
Harmon S. Bonte, Eng.	No. Q-39

Map and Profile of
Existing Stanislaus
River Levee

RIVER
Stourbridge Road